

ABSTRACT OF THE DISCLOSURE

An adhesive composition including an atactic polymer, an isotactic polymer, and an elastomeric base polymer. The composition may also include a high softening point tackifier resin, a low softening point additive and/or other additives, such as an antioxidantizing agent, a plasticizer, mineral oil, color pigment, filler, polymer compatibilizer, or a combination of any of these additives. Facing layers, particularly stretchable and/or elastomeric substrates, can be bonded with the adhesive composition. The adhesive composition maintains high bond strength, even at body temperature and after initial stretching. Such adhesive compositions and laminates can be made according to a method of the invention.